

Immunofluorescence microscopy and analysis

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 An abbreviated version of this protocol was published in eLIFE


Lack of *Tgfb β 1* and *Acvr1b* synergistically stimulates myofibre hypertrophy and accelerates muscle regeneration

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Related files

 1-Analyse SDH image.docx



 2-Measurement protocol for SDH.docx



How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Hillege, M. M., Shi, A. and Jaspers, R. T. (2022). Immunofluorescence microscopy and analysis. Bio-protocol Preprint. bio-protocol.org/prep1780.
2. Galli, R. A., Hillege, M. M., Hoogaars, W. M., Jaspers, R. T., Bertolino, P., Shi, A. and Wu, G. Lack of *Tgfb β 1* and *Acvr1b* synergistically stimulates myofibre hypertrophy and accelerates muscle regeneration. eLIFE. DOI: [10.7554/eLife.77610](https://doi.org/10.7554/eLife.77610)

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